### **Seattle Fire Department Permit Application**

Code 3601 Dry Cleaner (Class IV Plants or Systems)

Level I --Revised 1/2011--



**Permit Fee: \$208.00** 

TO BE COMPLETED BY PERMIT APPLICANT (P.	LEASE PRINT)			
FIRM NAME				
MAILING ADDRESS		SUITE		
CITY	STATE	ZIP		
OPERATION ADDRESS				
CONTACT PERSON	PHONE NUMBER	PHONE NUMBER ( )		
Please include a check made	payable to the CITY OF SEAT	TLE with this application.		
Permit applications may be submitted in Seattle Fire Department Fire Marshal's Office—Permits 220 Third Avenue South, Second Floor Seattle, WA 98104-2608		Permit processing: (206) 386-1450 www.seattle.gov/fire		
TO BE COMPLETED BY INSPECTING TYPE OF MATERIAL  Example: Class I flammable liquid solvent	AMOUNT  10 gallons aggregate	LOCATION  1 gallon containers at individual		
		workstations throughout		
Permit Conditions Approved				
Inspected By:	C/P/O:	SFD ID#:		
Station No. Occ. No.: Date:  Special Permit Conditions: (continue on back if necessary)				
FMO OFFICE USE ONLY:				
Date Received: Rec	eipt No.:	Check No.:		
Expiration Date with Existing Permits:		Application ID#		
Cancel with full refund Cancel, no refu	ınd □Moved □No Longer	Needs Out of Business		

(1/11) Dry Cleaner

# For completion by Seattle Fire Department only. This temporary permit to remain posted until replaced with an annual permit.

### Your Seattle Fire Department

#### **TEMPORARY PERMIT**



Code: 3601 Dry Cleaner (Class IV Plants or Systems)

Firm Name:		
Operation Address:		
Special Permit Conditions:		
pproved by: C/P/O:		Date:
TYPE OF MATERIAL	AMOUNT	LOCATION
Example: Class I flammable liquid solvent	10 gallons	1 gallon at individual workstations throughout

- > This temporary permit is valid until issuance of an annual permit and provided permit conditions are met.
- > This permit must remain posted in a conspicuous location on the premises and is not transferable.
- > This temporary permit is not renewable. Final permit conditions may be different than those prescribed here.

#### **PERMIT CONDITIONS:**

#### **GENERAL:**

- 1. This location is permitted to operate dry cleaning systems using only liquids that do not have a flash point (09 SFC 105.3).
- 2. Smoking shall only be within designated smoking rooms. NO SMOKING signs shall be posted in conspicuous locations in rooms containing flammable or combustible liquids. (09 SFC 310)
- 3. At least two portable fire extinguishers with a minimum rating of 2A, 10-BC shall be provided at each entrance to rooms where flammable or combustible liquids are stored or used, and within 30 feet of the use of flammable or combustible solvents. (09 SFC 1208.4)

#### DRY CLEANING SYSTEMS:

- 4. Manufacturer-provided nameplate shall be attached to the dry cleaning machine indicating the class of solvent for which the machine is designed or listed. (09 SFC 1205.1.2)
- 5. The use of solvents with a flash point below that for which a machine is designed or listed shall be prohibited. (09 SFC 1205.1.4)

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- 6. Type IV (nonflammable and noncombustible liquid) dry cleaning systems shall be provided with an automatically activated exhaust ventilation system to maintain a minimum of 100 feet per minute air velocity through the loading door when the door is opened. (09 SFC 1205.3)
- 7. Lint and refuse shall be removed from traps daily, deposited in approved waste cans, removed from the premises and disposed of safely. At all other times, traps shall be held securely in place. (09 SFC 1205.1.5.3)

#### **SPOTTING AND PRETREATING:**

- 8. Flammable and combustible liquid solvents shall be used only in conjunction with spot cleaning operations. (09 SFC 1204.1 & 1206)
- 9. Class I, II or III solvents used in spotting operations shall be dispensed only from approved safety cans and stored in either approved safety cans or DOT approved metal shipping containers of not more than 1-gallon. (09 SFC 1206.2)
- 10. The aggregate quantity of Class I liquid solvents at each workstation shall not exceed 1-gallon. (09 SFC 1206.2)
- 11. The aggregate quantity of combustible liquid (Class II and Class III) solvents at each workstation shall not exceed 10 gallons. (2003 SFC 1206.4)
- 12. Spotting tables shall have a liquid-tight top with a curb on all sides not less than 1 inch high. The top of the table shall be pitched to ensure thorough draining to a 1.5-inch drain connected to an approved container especially provided and marked for such purpose. (09 SFC 1206.3.1)
- 13. Scrubbing tubs, scouring, brushing or spotting operations using flammable or combustible solvents shall be located such that solvent vapors are captured and exhausted by the ventilating system. (09 SFC 1206.3.3)
- 14. Metal scouring, brushing and spotting tables and scrubbing tubs where flammable or combustible solvents are used shall be permanently and effectively grounded and bonded. (09 SFC 1206.3.4)